

ABSTRACT

A finger follower for use in an engine. The finger follower includes a main body including spaced apart first and second walls. The first wall defines a first aperture therein and the second wall defines a second aperture therein, the first and second apertures each having a diameter. The finger follower also includes a shaft assembly that has a first portion positionable between the walls and has a second diameter that is larger than the aperture diameters. The shaft assembly includes secondary portions that extend from the first portion and are configured to be received in the first and second apertures. The finger follower further includes a cam follower positioned between the walls and rotatable about the shaft assembly first portion.